1.This first diagram is very simple. Your task it to connect all of the numbers of the same value (all of the 1’s, 2’s, 3’s, etc.).Make sure that you do not allow your contour lines to cross. Note that on this map, only the 1’s will form a closed contour.

2.This second diagram is a basic map with a little more detail. You will still be connecting numbers of the same value (4’s through 9’s).Note that on this map there will be more than one closed contour. When you are done, you should see the eye.

3.This final map looks very simple at first, but this will require you to interpolate between values. You are to draw the contours for values 7, 8 and 9.You will quickly note that there are NO values of 8 on the map. There are, however, values of 7.5 and 8.5.You should interpolate a value of 8 to be midway between 7.5 and 8.5.This makes the task a little more challenging (but also more realistic).